

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals
Books

Search **PubMed** for **azf2** **Go** **Clear**

[Advanced Search](#)

[Save Search](#)

☒ Limits [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Field: **Title/Abstract**, Limits: **English**

Display **Summary** Show **20** Sort By Send to

All: 5 [Review: 0](#)

Gene Information

AZF2 AZF2 (ARABIDOPSIS ZINC-FINGER PROTEIN 2) [Arabidopsis thaliana]
Chromosome: 3

azf2 in Arabidopsis thaliana | Pichia stipitis CBS 6054 | All 2 Gene records [Gene](#)

Items 1 - 5 of 5

One page.

- 1: [Mapping methyl jasmonate-mediated transcriptional reprogramming of metabolism and cell cycle progression in cultured Arabidopsis cells.](#)
Pauwels L, Morreel K, De Witte E, Lammertyn F, Van Montagu M, Boerjan W, Inzé D, Goossens A.
Proc Natl Acad Sci U S A. 2008 Jan 29;105(4):1380-5. Epub 2008 Jan 23.
PMID: 18216250 [PubMed - indexed for MEDLINE]
[Related Articles](#) [Free article in PMC full-text site](#)
- 2: [Zinc finger protein 1 \(ThZF1\) from salt cress \(Thellungiella halophila\) is a Cys-2/His-2-type transcription factor involved in drought and salt stress.](#)
Xu S, Wang X, Chen J.
Plant Cell Rep. 2007 Apr;26(4):497-506. Epub 2006 Oct 6.
PMID: 17024447 [PubMed - indexed for MEDLINE]
[Related Articles](#)
- 3: [Arabidopsis Cys2/His2-type zinc-finger proteins function as transcription repressors under drought, cold, and high-salinity stress conditions.](#)
Sakamoto H, Maruyama K, Sakuma Y, Meshi T, Iwabuchi M, Shinozaki K, Yamaguchi-Shinozaki K.
Plant Physiol. 2004 Sep;136(1):2734-46. Epub 2004 Aug 27.
PMID: 15233755 [PubMed - indexed for MEDLINE]
[Related Articles](#) [Free article in PMC full-text site](#)
- 4: [Functional identification of an Arabidopsis snf4 ortholog by screening for heterologous multicopy suppressors of snf4 deficiency in yeast.](#)
Kleinow T, Bhalarao R, Breuer F, Umeda M, Salchert K, Koncz C.
Plant J. 2000 Jul;23(1):115-22.
PMID: 10929106 [PubMed - indexed for MEDLINE]
[Related Articles](#)

Free full-text articles in PubMed Central

Your results include 2 full-text articles in PubMed Central

Recent Activity

[Turn Off](#) [Clear](#)

Your browsing activity is empty.



- 5: Expression of a subset of the Arabidopsis Cys(2)/His(2)-type zinc-finger protein gene family under water stress.

Sakamoto H, Araki T, Meshi T, Iwabuchi M.

Gene. 2000 May 2;248(1-2):23-32.

PMID: 10806347 [PubMed - indexed for MEDLINE]

Submit a review

[Write to the Help Desk](#)

[NCBI | NLM | NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)